

Date: Thu, 10 Mar 94 13:00:20 PST
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #272
To: Info-Hams

Info-Hams Digest Thu, 10 Mar 94 Volume 94 : Issue 272

Today's Topics:

 1x1 Callsigns?
 [News] Auctioning Rules set up by FCC
 Angus vs Herman (was: Body Parts by J. Angus)
 Daily Summary of Solar Geophysical Activity for 08 March
 Daily Summary of Solar Geophysical Activity for 09 March
 FT-726r for Sale
 JARGON
 Keyboards at testing
 Keyboards at testing sessions
 QSL info for HH2PK - via KA9RLJ?
 Schematic for Mizuho MX-14S??
 WWV time station freq (2 msgs)

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 10 Mar 94 20:17:48 GMT
From: sdd.hp.com!hpscit.sc.hp.com!cupnews0.cup.hp.com!jholly@hplabs.hp.com
Subject: 1x1 Callsigns?
To: info-hams@ucsd.edu

Bob Levine (levine@mc.com) wrote:
: Has anyone seen anything in print about whether the vanity
: callsign program (someday) might allow 1x1 calls?

: (for info, a 1x1 is like K1X)

No, but I've heard ther is a 2X1 ... JY1

Jim, WA6SDM

Date: 9 Mar 94 23:18:13 GMT
From: news.Hawaii.Edu!uhunix3.uhcc.Hawaii.Edu!jherman@ames.arpa
Subject: [News] Auctioning Rules set up by FCC
To: info-hams@ucsd.edu

Thought this might be of interest to everyone. If 11M goes up for bid
lets each kick in a few bucks to win it back...

Jeff NH6IL

WASHINGTON (AP) -- The Federal Communications Commission took a first step Tuesday for setting the ground rules by which businesses can bid for certain chunks of the airways.

The FCC adopted ``generic'' rules for auctioning radio frequencies for a variety of new services, including the next generation of mobile telephone service called personal communications service.

The rules will:

- Allow several auctions to be conducted at the same time.
- Require \$2,500 as a minimum up-front payment for parties to participate in the auction.
- Set deadlines for payments on winning bid.
- Set aside a portion of the frequencies to be bid on by women, minorities, rural telephone companies and small businesses.

FCC Chairman Reed Hundt said the rules set the stage for ``the most important disposition of public property'' since the Oklahoma land rush.

More detailed rules for specific services -- notably lucrative personal communications service licenses -- will be decided later this year.

Companies obtaining personal communications services licenses will be able to offer consumers the next generation of mobile phone service, in which the number travels with the phone's owner.

The FCC is exploring all options -- electronic, oral and paper -- for submitting bids, said Robert Pepper, chief of the FCC's Plans and Policy Office.

Date: 10 Mar 94 00:03:58 GMT

From: news.Hawaii.Edu!uhunix3.uhcc.Hawaii.Edu!jherman@ames.arpa

Subject: Angus vs Herman (was: Body Parts by J. Angus)

To: info-hams@ucsd.edu

In article <763065386snx@skyld.grendel.com> jangus@skyld.grendel.com (Jeffrey D. Angus) writes:

>

>In article <CM25Hs.L3I@news.Hawaii.Edu> jherman@uhunix3.uhcc.Hawaii.Edu writes:

>

> >

> > COMPTON (Reuters) - Police psychologists today were extremely puzzled

> > as to why a Compton man, identified as Jeffrey Angus, had stopped

> > northbound traffic on the Santa Ana freeway by running along side

> >

> > Story compiled by Jeff NH6IL

>

> If you're going to engage yourself in this nonsense, at least take the

> time to come up with something original.

Ha ha - I see you deleted what you wrote about me (something about a
'deranged professor blowing up a restroom' - so who started this
'nonsense', Angus? When are you going to learn that if you post
something about me I'll post back?

I've got to go find what you originally posted that prompted me to write
above. What's that old expression? 'You can dish it out but you can't
take it'? When you finish, so will I.

> But thanks for playing. Even lame-flamers need some encouragement from
> time to time.

Yeah, your 'body parts' newspaper article was rather lame.

> Nice try with the 435 inuendo. I even sent you e-mail about that. Do you
> think I would lie to you about where I operate? Ask Dana.

But you've got the .435 personality! Speaking of inuendos, do you actually
believe that I'd blow up a restroom with plastic explosives? You've been
breathing too much of that Compton smog (oxygen starvation).

My offer still stands: Let's take this to email so the rest of the good folks
on .misc don't get pissed. This has REALLY gotten boring and childish.

73 Jeff#2 (The SLOW Learner),
Jeff#1 NH6IL

Date: 9 Mar 94 20:03:48 GMT
From: nprdc!ihnp4.ucsd.edu!swrinde!gatech!newsxfer.itd.umich.edu!nntp.cs.ubc.ca!
alberta!ve6mgs!usenet@network.ucsd.edu
Subject: Daily Summary of Solar Geophysical Activity for 08 March
To: info-hams@ucsd.edu

////////////////////////////////////

DAILY SUMMARY OF SOLAR GEOPHYSICAL ACTIVITY

08 MARCH, 1994

////////////////////////////////////

(Based In-Part On SESC Observational Data)

SOLAR AND GEOPHYSICAL ACTIVITY INDICES FOR 08 MARCH, 1994

NOTE: The sunspot number, Boulder A-index, Planetary A-index, and background
x-ray flux values are estimated values.

!!BEGIN!! (1.0) S.T.D. Solar Geophysical Data Broadcast for DAY 067, 03/08/94
10.7 FLUX=091.3 90-AVG=106 SSN=080 BKI=4565 4444 BAI=039
BGND-XRAY=B1.1 FLU1=1.2E+06 FLU10=1.6E+04 PKI=5545 4544 PAI=055
BOU-DEV=049,112,120,091,***,***,054,045 DEV-AVG=079 NT SWF=00:000
XRAY-MAX= B3.5 @ 1329UT XRAY-MIN= A7.5 @ 2331UT XRAY-AVG= B1.4
NEUTN-MAX= +003% @ 1330UT NEUTN-MIN= -003% @ 0840UT NEUTN-AVG= -0.3%
PCA-MAX= +0.1DB @ 0330UT PCA-MIN= -0.4DB @ 0950UT PCA-AVG= -0.0DB
BOUTF-MAX=55355NT @ 0410UT BOUTF-MIN=55295NT @ 0912UT BOUTF-AVG=55329NT
GOES7-MAX=P:+000NT@ 0000UT GOES7-MIN=N:+000NT@ 0000UT G7-AVG=+049,+000,+000
GOES6-MAX=P:+120NT@ 0616UT GOES6-MIN=N:-142NT@ 0302UT G6-AVG=+071,+043,-077
FLUXFCST=STD:090,090,090;SESC:090,090,090 BAI/PAI-FCST=025,020,020/035,025,020
KFCST=4445 5444 4445 5444 27DAY-AP=034,031 27DAY-KP=4445 4455 4555 4334
WARNINGS=*GSTRM;*AURMIDWCH
ALERTS=**MINSTRM
!!END-DATA!!

NOTE: The Effective Sunspot Number for 07 MAR 94 was 47.1.
The Full Kp Indices for 07 MAR 94 are not available.
The 3-Hr Ap Indices for 07 MAR 94 are not available.
Greater than 2 MeV Electron Fluence for 08 MAR is not available.

SYNOPSIS OF ACTIVITY

Solar activity was very low with only a single B-class xray burst for the entire period. All regions are in slow decay.

Solar activity forecast: solar activity is expected to be very low to low. Region 7685 (S08W17) has the best chance of C-class flaring.

The geomagnetic field has been at active to major storm levels for the past 24 hours at middle latitudes and active to severe storm levels at high latitudes because of a well positioned coronal hole.

Geophysical activity forecast: the geomagnetic field is expected to be mostly active at middle latitudes and active to minor storm levels at high latitudes for the entire forecast period.

Event probabilities 09 mar-11 mar

Class M	01/01/01
Class X	01/01/01
Proton	01/01/01
PCAF	Green

Geomagnetic activity probabilities 09 mar-11 mar

A. Middle Latitudes	
Active	20/25/30
Minor Storm	40/35/30
Major-Severe Storm	10/05/05
B. High Latitudes	
Active	20/25/30
Minor Storm	40/25/25
Major-Severe Storm	15/15/05

HF propagation conditions were below-normal over most regions. Hardest hit were the high and polar latitude paths, particularly on night-sector transauroral circuits where poor to occasionally near useless propagation existed. Middle latitudes have also observed fair to occasionally poor propagation over the last 24 hours. Conditions are expected to continue below-normal over the next 24 to 48 hours. A gradual improvement in propagation can be expected on and after 11 March.

COPIES OF JOINT USAF/NOAA SESC SOLAR GEOPHYSICAL REPORTS

REGIONS WITH SUNSPOTS. LOCATIONS VALID AT 08/2400Z MARCH

NMBR	LOCATION	LO	AREA	Z	LL	NN	MAG	TYPE
7684	S08W46	010	0000	AXX	00	001	ALPHA	
7685	S08W17	341	0070	CAO	07	014	BETA	
7686	N08W75	039	0010	BX0	03	003	BETA	
7687	N18W11	335	0030	BX0	07	010	BETA	
7678	S11W78	042					PLAGE	
7680	S11W55	019					PLAGE	

REGIONS DUE TO RETURN 09 MARCH TO 11 MARCH

NMBR	LAT	LO
NONE		

LISTING OF SOLAR ENERGETIC EVENTS FOR 08 MARCH, 1994

NO DATA AVAILABLE

POSSIBLE CORONAL MASS EJECTION EVENTS FOR 08 MARCH, 1994

BEGIN	MAX	END	LOCATION	TYPE	SIZE	DUR	II	IV
08/ 1211	1328	1410		LDE	B3.5	119		

INFERRED CORONAL HOLES. LOCATIONS VALID AT 08/2400Z

ISOLATED HOLES AND POLAR EXTENSIONS

EAST	SOUTH	WEST	NORTH	CAR	TYPE	POL	AREA	OBSN
NO DATA AVAILABLE FOR ANALYSIS								

SUMMARY OF FLARE EVENTS FOR THE PREVIOUS UTC DAY

Date	Begin	Max	End	Xray	Op	Region	Locn	2695 MHz	8800 MHz	15.4 GHz
07 Mar:	0315	0321	0326	B2.2						
	1938	1938	1944		SF	7680	S11W39			
	2127	2138	2148	B3.2						

REGION FLARE STATISTICS FOR THE PREVIOUS UTC DAY

	C	M	X	S	1	2	3	4	Total	(%)
	--	--	--	--	--	--	--	--	---	-----
Region 7680:	0	0	0	1	0	0	0	0	001	(33.3)
Uncorrelated:	0	0	0	0	0	0	0	0	002	(66.7)

Total Events: 003 optical and x-ray.

EVENTS WITH SWEEPS AND/OR OPTICAL PHENOMENA FOR THE LAST UTC DAY

Date	Begin	Max	End	Xray	Op	Region	Locn	Sweeps/Optical Observations
-----	----	----	----	----	--	-----	-----	-----
NO EVENTS OBSERVED.								

NOTES:

All times are in Universal Time (UT). Characters preceding begin, max, and end times are defined as: B = Before, U = Uncertain, A = After. All times associated with x-ray flares (ex. flares which produce associated x-ray bursts) refer to the begin, max, and end times of the x-rays. Flares which are not associated with x-ray signatures use the optical observations to determine the begin, max, and end times.

Acronyms used to identify sweeps and optical phenomena include:

II	= Type II Sweep Frequency Event
III	= Type III Sweep
IV	= Type IV Sweep
V	= Type V Sweep
Continuum	= Continuum Radio Event
Loop	= Loop Prominence System,
Spray	= Limb Spray,
Surge	= Bright Limb Surge,
EPL	= Eruptive Prominence on the Limb.

** End of Daily Report **

Date: Wed, 9 Mar 1994 21:17:53 MST
 From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!sol.ctr.columbia.edu!
 newsxfer.itd.umich.edu!nntp.cs.ubc.ca!alberta!adec23!ve6mgs!
 usenet@network.ucsd.edu
 Subject: Daily Summary of Solar Geophysical Activity for 09 March
 To: info-hams@ucsd.edu

low levels. Region 7685 (S08W3E1) appears to have the greatest potential of producing a C-class flare.

The geomagnetic field has been at unsettled to major storm levels. Periods of severe storm levels were observed at high latitudes.

Geophysical activity forecast: the geomagnetic field is expected to be mostly at active levels. Minor storm conditions are expected during local night time.

Event probabilities 10 mar-12 mar

Class M	01/01/01
Class X	01/01/01
Proton	01/01/01
PCAF	Green

Geomagnetic activity probabilities 10 mar-12 mar

A. Middle Latitudes

Active	30/30/15
Minor Storm	25/25/15
Major-Severe Storm	05/05/05

B. High Latitudes

Active	25/25/15
Minor Storm	30/30/10
Major-Severe Storm	15/10/10

HF propagation conditions continue to be poor to very poor for transpolar and transauroral circuits, particularly during the local night hours. Middle latitudes are also experiencing minor signal degradation, but not as seriously as the higher latitudes. Conditions are expected to begin improving on 11 or (preferably) 12 March. The high and polar latitudes will likely take several additional days to recover from this activity.

COPIES OF JOINT USAF/NOAA SESC SOLAR GEOPHYSICAL REPORTS

REGIONS WITH SUNSPOTS. LOCATIONS VALID AT 09/2400Z MARCH

NMBR	LOCATION	LO	AREA	Z	LL	NN	MAG	TYPE
7684	S08W56	007	0020	CRO	04	004	BETA	
7685	S08W31	342	0110	CAO	07	017	BETA	

7686 N08W87 038 0010 BX0 04 002 BETA
 7687 N17W26 337 0020 CRO 04 005 BETA
 7680 S11W68 019 PLAGE
 REGIONS DUE TO RETURN 10 MARCH TO 12 MARCH
 NMBR LAT LO
 NONE

LISTING OF SOLAR ENERGETIC EVENTS FOR 09 MARCH, 1994

A. ENERGETIC EVENTS:

BEGIN	MAX	END	RGN	LOC	XRAY	OP	245MHZ	10CM	SWEEP
NONE									

POSSIBLE CORONAL MASS EJECTION EVENTS FOR 09 MARCH, 1994

BEGIN	MAX	END	LOCATION	TYPE	SIZE	DUR	II	IV
NO EVENTS OBSERVED								

INFERRED CORONAL HOLES. LOCATIONS VALID AT 09/2400Z

ISOLATED HOLES AND POLAR EXTENSIONS									
	EAST	SOUTH	WEST	NORTH	CAR	TYPE	POL	AREA	OBSN
67	S62W33	S62W33	S61W83	S25W45	014	EXT	NEG	028	10830A
68	N62E29	N20W15	N22W16	N62E29	319	EXT	POS	018	10830A
69	S10E57	S16E49	N10E35	N15E42	277	ISO	POS	006	10830A

SUMMARY OF FLARE EVENTS FOR THE PREVIOUS UTC DAY

Date	Begin	Max	End	Xray	Op	Region	Locn	2695 MHz	8800 MHz	15.4 GHz
08 Mar:	0236	0240	0243	B2.0						
	1211	1328	1410	B3.5						
	1901	1904	1908	B1.4						
	2251	2254	2257	B1.7						

REGION FLARE STATISTICS FOR THE PREVIOUS UTC DAY

	C	M	X	S	1	2	3	4	Total	(%)
Uncorrelated:	0	0	0	0	0	0	0	0	004	(100.0)

Total Events: 004 optical and x-ray.

EVENTS WITH SWEEPS AND/OR OPTICAL PHENOMENA FOR THE LAST UTC DAY

Date Begin Max End Xray Op Region Locn Sweeps/Optical Observations

NO EVENTS OBSERVED.

NOTES:

All times are in Universal Time (UT). Characters preceding begin, max, and end times are defined as: B = Before, U = Uncertain, A = After. All times associated with x-ray flares (ex. flares which produce associated x-ray bursts) refer to the begin, max, and end times of the x-rays. Flares which are not associated with x-ray signatures use the optical observations to determine the begin, max, and end times.

Acronyms used to identify sweeps and optical phenomena include:

II = Type II Sweep Frequency Event
III = Type III Sweep
IV = Type IV Sweep
V = Type V Sweep
Continuum = Continuum Radio Event
Loop = Loop Prominence System,
Spray = Limb Spray,
Surge = Bright Limb Surge,
EPL = Eruptive Prominence on the Limb.

** End of Daily Report **

Date: Thu, 10 Mar 94 10:27:30 PST
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!cs.utexas.edu!swrinde!
elroy.jpl.nasa.gov!nntp-server.caltech.edu!mustang.mst6.lanl.gov!
newshost.lanl.gov!usenet@network.ucsd.edu
Subject: FT-726r for Sale
To: info-hams@ucsd.edu

I have a Yaesu FT-726r for sale included are modules for 2 meters 430-440 MHz and 10 12 and 15 meters. It also has a satellite board. It is in excelent physical and operating condition. I am asking \$800.00 fob or if prepaid I will ship. This would be an excellent starter satellite rig. That is why I bought it and have since moved up.

Gerald Schmitt (505)-672-3717 home (505)667-3923 office

Date: 10 Mar 1994 17:35:19 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!math.ohio-state.edu!
news.acns.nwu.edu!casbah.acns.nwu.edu!lapin@network.ucsd.edu
Subject: JARGON
To: info-hams@ucsd.edu

>jlw3@cec3.wustl.edu (Jesse L Wei) writes:
>: Now this is my question: do hams *ever* talk about anything besides what
>: kind of rig (s)he's got, ham problems, ham equipment, etc? As a waiting
>: (as in for my ticket) prospective, I've listened to the local repeaters,
>: and personally, the conversations seem pretty boring if that's all you
>: ever talk about. Have I missed anything? or something? Is the purpose
>: of ham radio to talk about the technicalities of it? I know that the
>: whole nature of it requires technicality, but isn't there more to
>: it than that?
>:
>: --jesse (still waiting)

Techni-speak (I made it up) can be fun: Like the time I discussed wire
antennas for 2 hours with a guy in England who said he lives near G5RV.

Greg KD9AZ

Date: 10 Mar 94 19:18:11 GMT
From: news-mail-gateway@ucsd.edu
Subject: Keyboards at testing
To: info-hams@ucsd.edu

>Actually, now that you mention it, the odds of getting at least
>7 out of 10 in a 4-choice multiple-choice test are much better:
>about 1 in 285.
[etc...]

this will teach me to not to do the high wire math w/o my punishability and
modern sadistics book around....(only 1 in 285?...maybe that's where the
VECs can rake in some bucks....those that know code pass, those that play
the CW Lottery keep plunking down the bucks...and the losers are probably
easier to process than the "winners"....)

bill wb9ivr

Date: 10 Mar 94 16:41:52 GMT
From: agate!ihnp4.ucsd.edu!sdd.hp.com!vixen.cso.uiuc.edu!howland.reston.ans.net!
sol.ctr.columbia.edu!news.kei.com!yeshua.marcam.com!charnel!olivea!news.bu.edu!
att-in!cbnewsm!hellman@ucbvax.
Subject: Keyboards at testing sessions
To: info-hams@ucsd.edu

>
> those that passed the receiving then got to come up front and send
> to the group. that was interesting and you had to use a straight
> key. imagine if you will (twilight zone) - no bug, no paddles with
> iambic keyer (this was before iambic anyway ;-), and certainly
> no keyboard.
>
> dit dit
> --
> Chuck Adams K5FO CP-60
> adams@sgi.com

I did that in New York when I did my general in the mid 60's. Someone came over with his bug looking for a place to hook it up. The examiner said "you don't need THAT." After that I waited more than 20 years to get extra--even though I could copy 20 I knew I couldn't send well enough with a straight key.

Shel Darack WA2UBK
dara@physics.att.com

Date: Thu, 10 Mar 1994 18:17:43 GMT
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!wupost!csus.edu!netcom.com!
slay@network.ucsd.edu
Subject: QSL info for HH2PK - via KA9RLJ?
To: info-hams@ucsd.edu

Scott Richard Rosenfeld (ham@wam.umd.edu) wrote:
: I netted this QSL route during the ARRL CW contest, but wanted to be sure I
: heard right. Anyone else have this route (KA9RLJ) for HH2PK before I send
: it out?

That's what they say - Ka9rlj is the ham to contact.
73 de Sandy

Date: Thu, 10 Mar 1994 18:15:15 GMT

From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!wupost!csus.edu!netcom.com!
slay@network.ucsd.edu
Subject: Schematic for Mizuho MX-14S??
To: info-hams@ucsd.edu

Reiersen, Eivind 7-94 (eivind@gribb.hsr.no) wrote:

: Does anyone know where I can get a schematic for the Mizuho MX-14S
: handheld QRP transceiver?

Mizuho Tsushin K.K.
2-8-6 Morino
Machida-shi, Tokyo 194
JAPAN

Tel: 81-427-23-1049
Fax: 81-427-26-6793

Cheers de Sandy WA6BXH/7J1ABV slay@netcom.com

Date: 10 Mar 94 17:50:23 GMT
From: dog.ee.lbl.gov!agate!news.Brown.EDU!NewsWatcher!user@ucbvax.berkeley.edu
Subject: WWV time station freq
To: info-hams@ucsd.edu

In article <2lnj0n\$ekf@gaia.ucs.orst.edu>, schottd@ucs.orst.edu (Derek
Schott) wrote:

> I am searching for some of the frequencies for this station.
> I need it sometime today, and I have no way of looking for it
> other than by computer. Could someone please email me a few
> of the operating frequencies of WWV; especially those that
> can be picked up easily on the West coast. Thnks...

5.000, 15.000 and 20.000 are the ones I'm familiar with.....

--
== Anthony_Pelliccio@Brown.edu (Tony Pelliccio, KD1NR)
== Box 1908, Providence, RI 02912 Tel. (401) 863-1880
== All opinions expressed are those of the individual, and not those
== of Brown University.

Date: 10 Mar 94 16:48:23 GMT
From: agate!msuinfo!uwm.edu!spool.mu.edu!howland.reston.ans.net!

vixen.cso.uiuc.edu!news.uoregon.edu!gaia.ucs.orst.edu!ucs.orst.edu!
schotttd@ucbvax.berkeley.edu
Subject: WWV time station freq
To: info-hams@ucsd.edu

I am searching for some of the frequencies for this station. I need it sometime today, and I have no way of looking for it other than by computer. Could someone please email me a few of the operating frequencies of WWV; especially those that can be picked up easily on the West coast. Thnks...

— —

* Derek Schott Mail:schottd@ucs.orst.edu *

* Department of Public Safety Corvallis OR OSU *

Date: 10 Mar 94 20:13:12 GMT
From: dog.ee.lbl.gov!ihnp4.ucsd.edu!sdd.hp.com!col.hp.com!fc.hp.com!
jayk@ucbvax.berkeley.edu
To: info-hams@ucsd.edu

References <CMFJp7.94B@fms.com>, <2lmgtm\$P9b@crcnis1.unl.edu>,
<CMGJyz.A0q@tc.fluke.COM>
Reply-To : jayk@fc.hp.com
Subject : Re: Guy Tower with Phillistran Non-metallic ?

Chuck Bowden (chuckb@tc.fluke.COM) wrote:
: It's easy. You simply use galvanized thimbles and cable clamps.

I've also considered using a good size guy wire insulator. Only because I have a number of sightly used ones, courtesy of the local REA. I use wraps (guy grips) instead of cable clamps on the steel cable (just my preference). A few months ago there was a rumor that P.R. would soon come out with a version of Phillystran that uses wraps. Anyone have info on this??

73, Jay KOGU jayk@fc.hp.com

Date: 10 Mar 1994 17:50:47 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!cs.utexas.edu!swrinde!
elroy.jpl.nasa.gov!news.aero.org!Aero.org!cantrell@network.ucsd.edu
To: info-hams@ucsd.edu

Subject : Re: QST review of Dual-Bander HTs

```
|>
|> Unfortunately ftp.std.com does not allow anonymous logins!  They expect you to
|> pay.  No thanks, I'll look elsewhere.
```

Ahh, but try anonymous ftp, not a login. It just worked for me, and then you can download the files you want.

Yours,
cantrell@aero.org
WA2VXU

References <CMC9EB.Kr1@news.Hawaii.Edu>, <CMCruE.8n6@ucdavis.edu>,
<2lippe\$jap@news.iastate.edu>.a
Subject : Re: Sound Blaster stupidity

> In article <CMCruE.8n6@ucdavis.edu> ez006683@chip.ucdavis.edu (Daniel D. Todd) writes:

```
>
> >of QST. Lots of companies advertise before the product is actually
> >available. (Sorta like President Clinton and the health care program)
>          ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>
>
> Hope QST does a product review on this one. I want to see the dynamic range
> and the two-tone third-order intercept point.
```

No way - the signal to noise ratio is far too low to even detect a signal.
:-)

--

Phooey on it all - I'm going sailing for a year or two!!!

End of Info-Hams Digest V94 #272
